

1 9. The photographing lens as described in claim 2, wherein:

2 (2) $10 < v_1 - v_2 < 25$, and

3 (3) $N_1 > 1.6$,

4 where v_1 is an Abbe number of said first lens, v_2 is an Abbe number of said second lens,
5 and N_1 is a refractive index of said first lens.

1 10. The photographing lens as described in claim 2, wherein said third lens is a meniscus
2 lens with a convex surface oriented toward said image plane side.

1 11. The photographing lens as described in claim 2, wherein said fourth lens is a meniscus
2 lens with a convex surface oriented toward said object side.

1 12. The photographing lens as described in claim 2, wherein:

2 (4) $1 < R_6/R_7 < 2$, and

3 (5) $1 < R_9/R_8 < 2$,

4 where R_6 is a radius of curvature of said object-side surface of said third lens, R_7 is a radius of
5 curvature of said image plane side surface of said third lens, R_8 is a radius of curvature of said
6 object-side surface of said fourth lens, and R_9 is a radius of curvature of said image plane side
7 surface of said fourth lens.

1 13. The photographing lens as described in claim 2, wherein said aspherical surface of said
2 fourth lens comprises an inflection point.

1 14. The photographing lens as described in claim 2, wherein said third lens and said fourth
2 lens are formed from a resin material.

1 15. The photographing lens as described in claim 3, wherein said third lens is a meniscus
2 lens with a convex surface oriented toward said image plane side.

1 16. The photographing lens as described in claim 3, wherein said fourth lens is a meniscus
2 lens with a convex surface oriented toward said object side.

1 17. The photographing lens as described in claim 3, wherein:

2 (4) $1 < R6/R7 < 2$, and

3 (5) $1 < R9/R8 < 2$,

4 where R6 is a radius of curvature of said object-side surface of said third lens, R7 is a radius of
5 curvature of said image plane side surface of said third lens, R8 is a radius of curvature of said
6 object-side surface of said fourth lens, and R9 is a radius of curvature of said image plane side
7 surface of said fourth lens.

1 18. The photographing lens as described in claim 3, wherein said aspherical surface of said
2 fourth lens comprises an inflection point.

1 19. The photographing lens as described in claim 3, wherein said third lens and said fourth
2 lens are formed from a resin material.